

charged into the receptacle, and a catalyst which consists of a platinum film and whose surface is in contact with the hydrous H_2O_2 -solution, and

characterized that, in addition, a silver layer (7) applied to a carrier is in a direct contact with the hydrous H_2O_2 -solution situated in the receptacle by means of a surface which has a surface dimension not influencing the durability of the platinum film.] ?

9. (NEW) The System according to claim 8, wherein the silver surface amounts to less than approximately $30 \text{ mm}^2/\text{ml}$ of the charged H_2O_2 -solution.

A'
10. (NEW) The System according to claim 8, wherein the silver layer is provided on a hold-down device configured to immerse the contact lens in the H_2O_2 -solution.

11. (NEW) The system according to claim 10, wherein hold-down device is provided on an underside of a closing cover.

12. (NEW) The system according to claims 10, wherein the silver layer is provided on one side of the hold-down device,

and the platinum layer is provided on another side of the hold-down device, the hold-down device consisting of glass.

13. (NEW) The system according to claim 8, wherein the *LAB* hydrous *A'* 3% H₂O₂-solution is a physiological solution.

14. (NEW) The system according to claim 8, wherein the *LAB* 3% H₂O₂-solution has a pH-value of approximately 6 to 8.

IN THE ABSTRACT:

Please substitute the new Abstract of the Disclosure submitted herewith on a separate page for the original Abstract in the application. A marked-up copy of the Abstract is enclosed herewith.